

RECEIVED
CENTRAL FAX CENTER
MAR 02 2007

Application No. 10/758,914
Reply to Office Action of 03 November 2006

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

On page 2 of the specification, please amend the second paragraph as follows:

In addition, prior race car simulation cockpits are not adaptable for use with all of the multiple video gaming platforms currently available. Race car simulation cockpits are typically designed for use with certain video game platforms, but not with others. For example, one race car simulation cockpit may be designed for use with a Nintendo® NINTENDO game system, but not with a personal computer or a Macintosh® MACINTOSH.

On page 4 of the specification, please amend the second paragraph as follows:

As used throughout the claims and specification, the term "video game console" is used broadly to encompass any video game platform including, but not limited to: Playstation®, Playstation 2®, X-Box®, ~~Nintendo Game Cube®~~ PLAYSTATION, PLAYSTATION 2, X-BOX, NINTENDO GAME CUBE, and personal computers (including Macintosh® MACINTOSH). The term "video game" is also used broadly to mean an electronic or computerized game played by manipulating images on a video display or television monitor. A "monitor" means a video display and includes a television set. A "cockpit" refers to a driver or pilot's compartment. The words "having" and "including" have the same meaning as the word "comprising."

On page 11 of the specification, please amend the third paragraph as follows:

Although some of the embodiments shown illustrate the video game console mounts 192 supporting a Playstation 2® PLAYSTATION 2 console, the mounts 192 as shown in Fig. 4 may hold

Application No. 10/758,914
Reply to Office Action of 03 November 2006

other game platforms or a personal computer. Therefore, for embodiments wherein a personal computer is used, there may be a keyboard mounting arm 212 (Fig. 5) coupled to the support apparatus 104 (Fig. 1). Referring to Fig. 5, the keyboard mounting arm 213 may hold a computer keyboard and is adjustable in several directions. The keyboard mounting arm 213 may include two keyboard mounts 215 and a plurality of adjusters. For example, the keyboard mounting arm 213 shown includes a first mount 216 that may be attached, for example, to an end of the fourth angled member 172 (Fig. 4). Second and third adjusters 218, 220 may be loosened and tightened to facilitate positioning the keyboard mounting arm 213 in any convenient position so that a user has easy access to the computer keyboard and/or a computer mouse. According to some embodiments, the keyboard mounts 215 may support a keyboard platform 217 to accommodate a keyboard and/or a mouse and mouse pad of any shape or size.